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Fig. 1

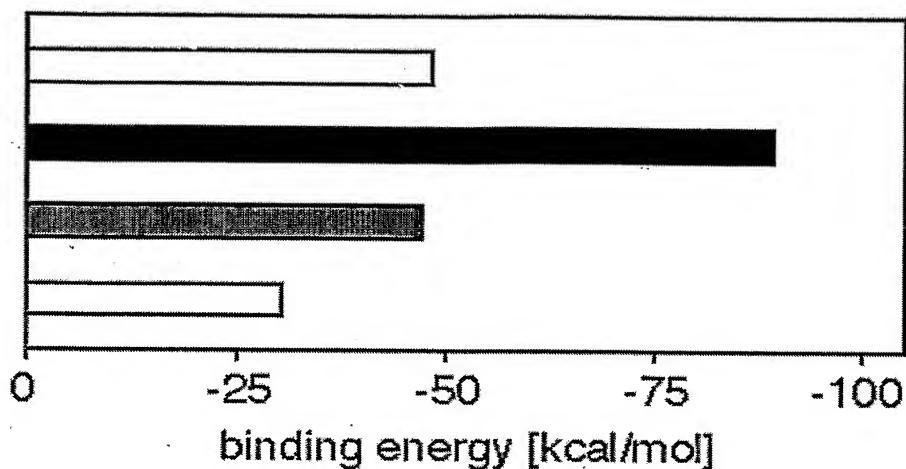
a

cytidine

NSC401077

5-azacytidine

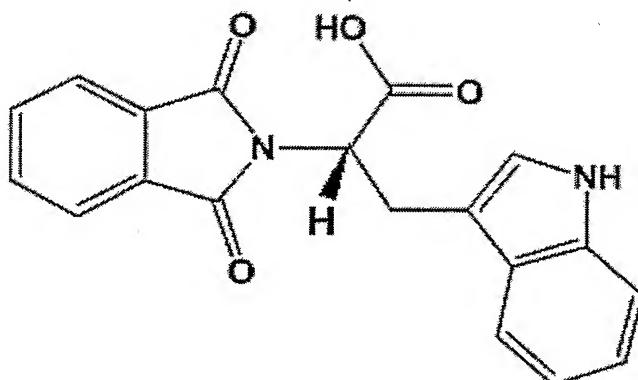
adenosine

**b**

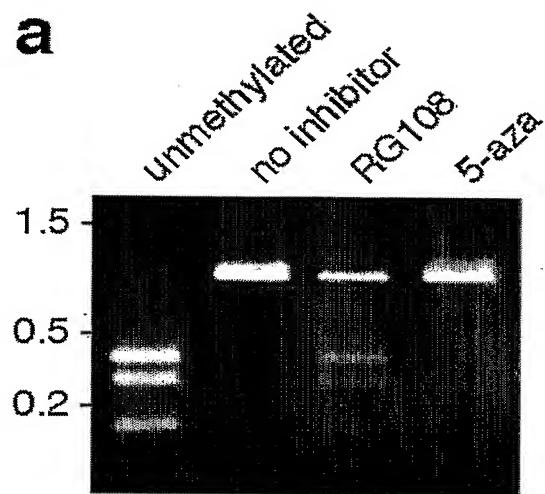
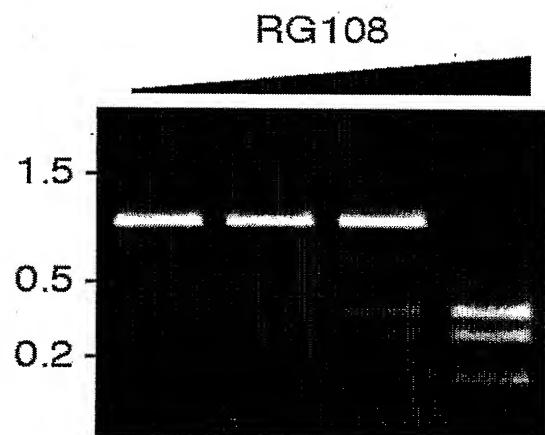
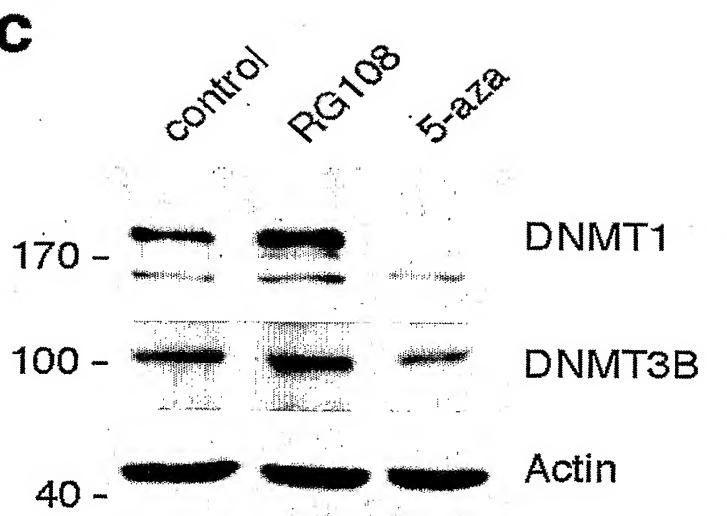
RG108

 $C_{19}H_{14}N_2O_4$

334,33 g/mol

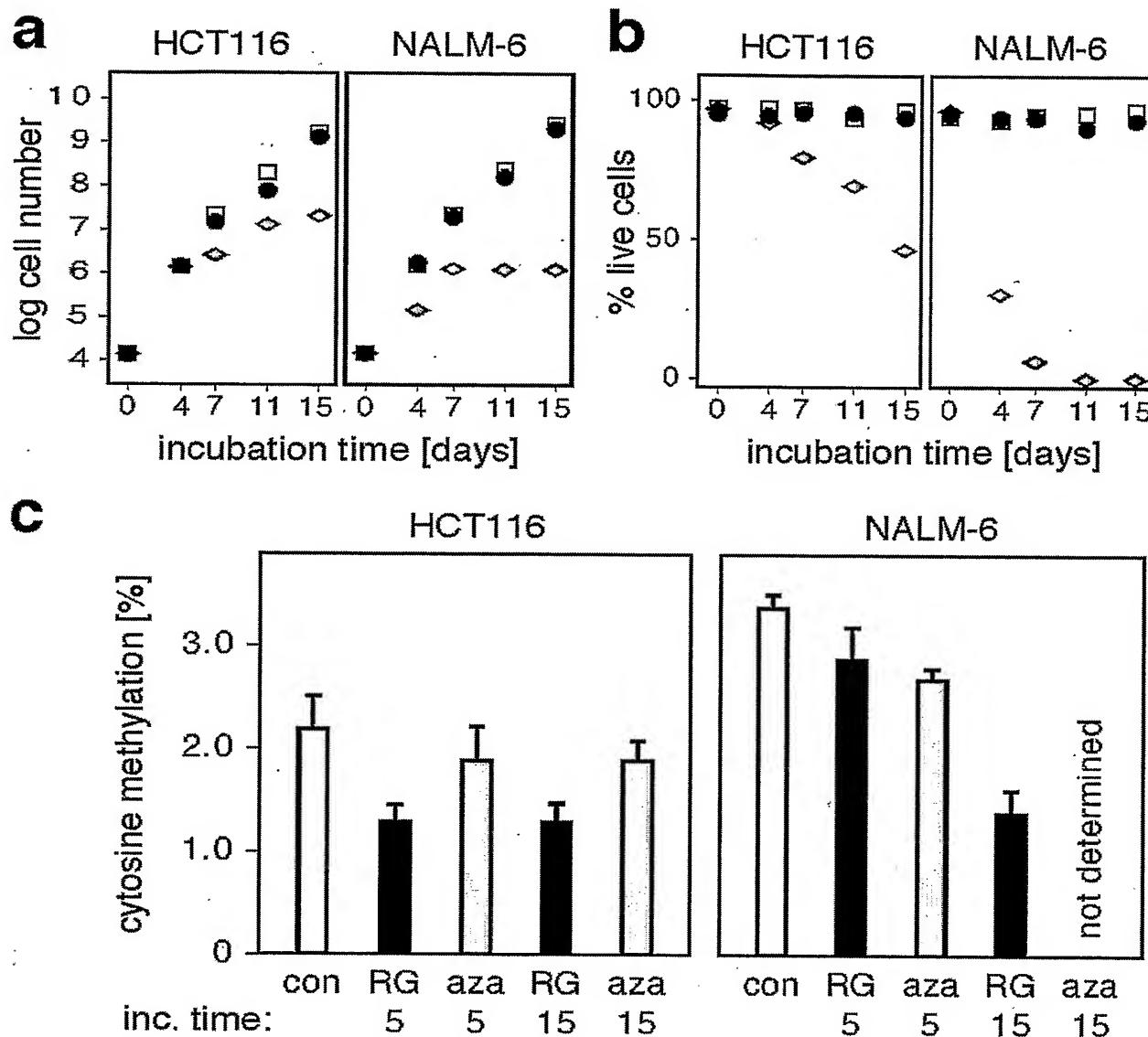


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Fig. 2**a****b****c**

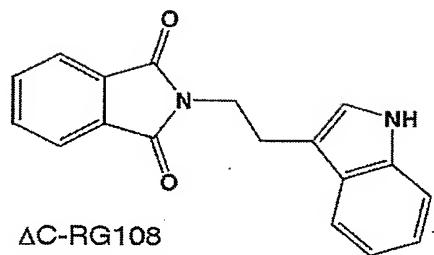
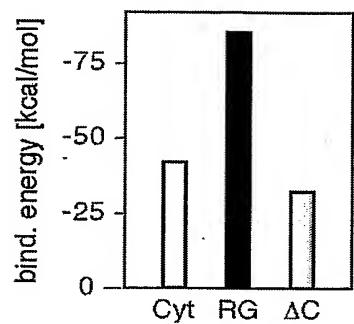
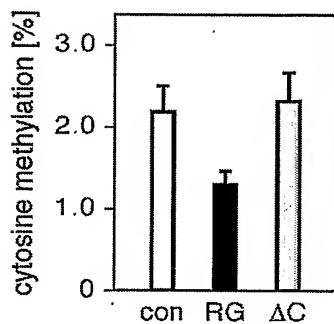
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Fig. 3

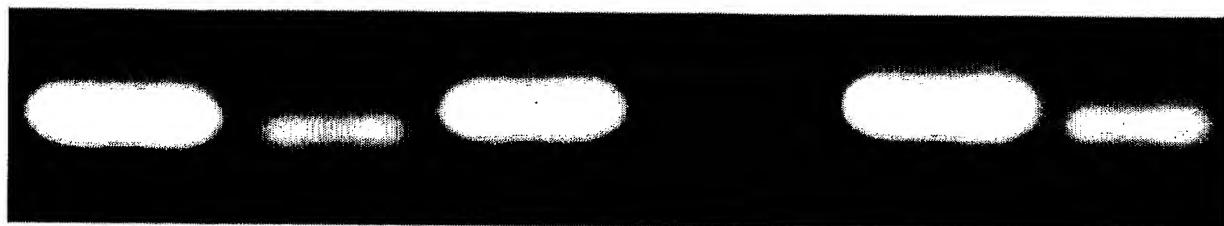


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Fig. 4

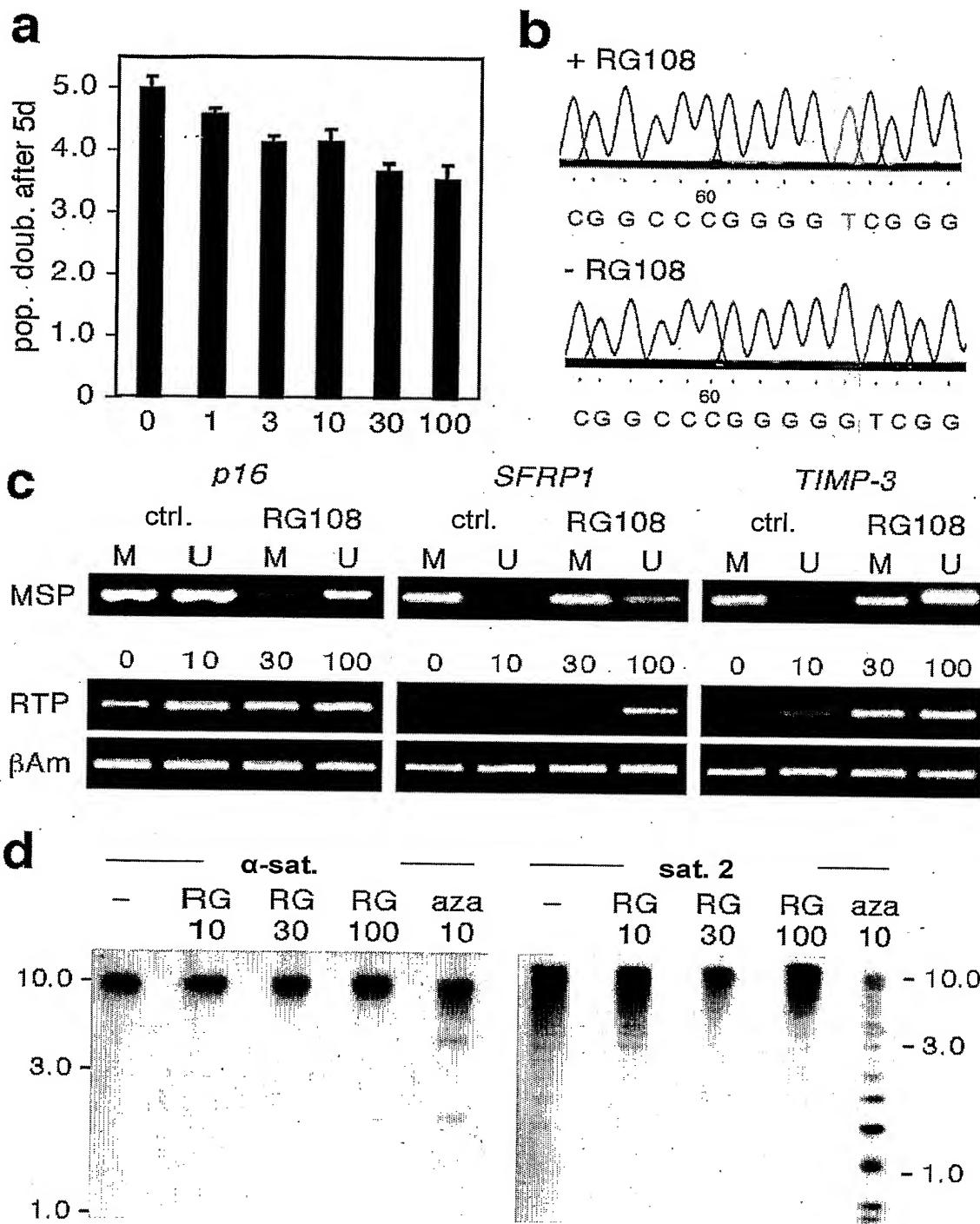
a**b****c**

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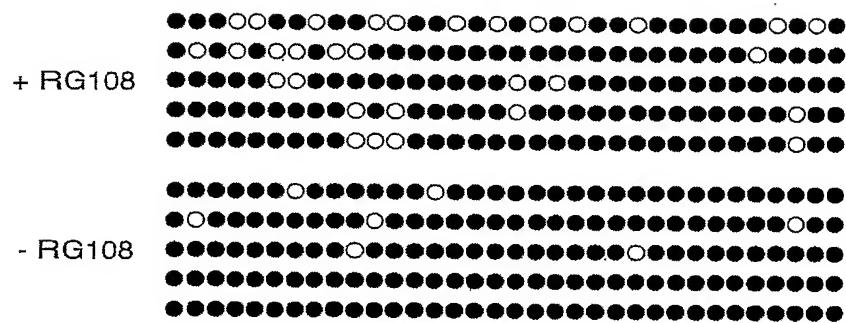
Fig. 5**control RG108 5-aza****U M U M U M**

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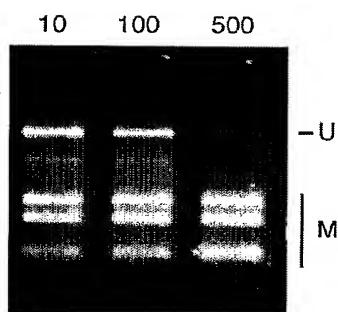
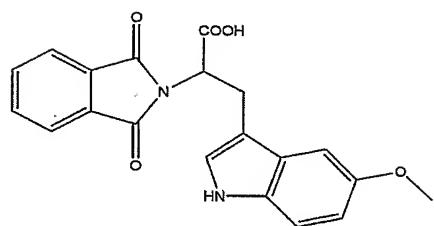
Fig. 6



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Fig. 7

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Fig. 8a**Fig. 8b**